



IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

#13
Amend. B
w/ Seq 251
11/18/02

Applicant : FANG FANG Art Unit : 1684
Serial No. : 09/674,014 Examiner : DONNA C. WORTMAN
Filed : FEBRUARY 8, 2001
Title : IDENTIFYING LIGANDS OF TARGET PROTEINS WITH TARGET
COMPLEMENTARY-LIBRARY TECHNOLOGY (TCLT)

RESPONSE TO NOTICE TO COMPLY AND AMENDMENT

U.S. Patent and Trademark Office
Box Sequence Listing, P.O. Box 2327
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TECH CENTER 1600/2900

Sir:

In response to the communication mailed October 8, 2002, attached are substitute paper and computer readable (diskette) copies of the Sequence Listing, as required under 37 C.F.R. §1.821-§1.824(a). A copy of the notice to comply is attached to this response.

ser. B' placed before all

Please amend the subject application as follows:

In the specification

Starting on page 4, line 14 and ending on page 4, line 22 replace the paragraph with:

By "anti-sense peptide" is meant a peptide encoded by the anti-sense strand of the target gene translated in either 5' to 3' or 3' to 5' directions. For example, if the sense strand of the target gene has 5' CUU GUU CUU UUU 3' (SEQ. ID. NO. 1) encoding a peptide Leu-Val-Leu Phe, (SEQ. ID. NO. 2) the anti-sense peptide would either be a peptide having the sequence Lys-Lys-Asn-Lys (SEQ. ID. NO. 3) as encoded by the anti-sense strand 5' AAA AAG AAC AAG 3' (SEQ. ID. NO. 4) or a peptide having the sequence Glu-Gln-Glu-Lys (SEQ. ID. NO. 5) as encoded by 5' GAA CAA GAA AAA 3' (SEQ. ID. NO. 6). The matching pattern in Tables 1-3

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